```
ISIS-II PL/M-86 V2.0 COMPILATION OF MODULE TEXT
OBJECT MODULE PLACED IN TEXT.OBJ
COMPILER INVOKED BY:  :F0: TEXT.PLM DEBUG OPTIMIZE(2) DATE(FEBRUARY 2, 1982) XREF


                $title ('TEXT MODULE')
  1             text:
                do;
                $include (:f1:macro.lit)
          =     $nolist

                /*

                  modified  3/28/81  R. Silberstein
                  modified  3/30/31  R. Silberstein
                  modified  4/8/81   R. Silberstein
                  modified  4/15/31  R. Silberstein
                  modified  7/24/81  R. Silberstein

                */

                /* Bytes to define 'yes' and 'no': */

  3   1         dcl yes byte public data ('Y'),
                    no  byte public data ('N');


                /* Text strings: */

  4   1         dcl
                initials(*)  byte public data('CP/M ASM86 1.1  SOURCE: ',0),
                pagetext(*)  byte public data(' PAGE',0),
                endtext(*)   byte public data('END OF ASSEMBLY.  ',
                                'NUMBER OF ERRORS: ',0),
                USEFACTOR (*) BYTE PUBLIC DATA ('.  USE FACTOR: ',0),
                asm86text(*) byte public data(cr,lf,'CP/M 8086 ASSEMBLER VER 1.1',
                                    cr,lf,0),
                parerrtext(*) byte public data(cr,lf,'PARAMETER ERROR',cr,lf,0),
                openerrtext(*) byte public data(cr,lf,'NO FILE',0),
                DISKREADERRTEXT (*) BYTE PUBLIC DATA (CR,LF,'DISK READ ERROR',0),
                DISKWRITEERRTXT (*) BYTE PUBLIC DATA (CR,LF,'DISK FULL',0),
                MAKEERRTEXT (*) BYTE PUBLIC DATA (CR,LF,'DIRECTORY FULL',0),
                CLOSEERRTEXT (*) BYTE PUBLIC DATA (CR,LF,'CANNOT CLOSE',0),
                SYMBFULLERRTEXT (*) BYTE PUBLIC DATA (CR,LF,'SYMBOL TABLE OVERFLOW',0),
                usbreaktext(*) byte public data(cr,' USER BREAK.  OK(Y/N)? ',0),
                pass0text  (*) byte public data('END OF PASS 1',cr,lf,0),
                pass1text  (*) byte public data('END OF PASS 2',cr,lf,0);

  5   1         end$module text;
```

CP/M-86 v.1.1 (Vol. IV)
COPYRIGHT © 1981, 1982
DIGITAL RESEARCH
P. O. BOX 579
PACIFIC GROVE, CA 93950
SER. # C81-162

CROSS-REFERENCE LISTING

DEFN	ADDR	SIZE	NAME, ATTRIBUTES, AND REFERENCES
2			ADDR . . . . . LITERALLY
4	0056H	32	ASM86TEXT. . . . . BYTE ARRAY(32) PUBLIC DATA
4	00C3H	15	CLOSEERRTEXT . . . BYTE ARRAY(15) PUBLIC DATA
2			CR . . . . . LITERALLY 4
2			DCL. . . . . LITERALLY
4	0094H	18	DISKREADERRTEXT. . BYTE ARRAY(18) PUBLIC DATA
4	00A6H	12	DISKWRITEERRTXT. . BYTE ARRAY(12) PUBLIC DATA
2			ELSEDO . . . . . LITERALLY
2			ENDCASE. . . . . LITERALLY
2			ENDDO. . . . . LITERALLY
2			ENDFOREVER . . . . LITERALLY
2			ENDIF. . . . . LITERALLY
2			ENDMODULE. . . . . LITERALLY
2			ENDOFFILE. . . . . LITERALLY
2			ENDPROC. . . . . LITERALLY
4	0021H	37	ENDTEXT. . . . . BYTE ARRAY(37) PUBLIC DATA
2			ENDWHILE . . . . . LITERALLY
2			FALSE. . . . . LITERALLY
2			FOREVER. . . . . LITERALLY
2			FORMFEED . . . . . LITERALLY
2			INIT . . . . . LITERALLY
4	0002H	25	INITIALS . . . . . BYTE ARRAY(25) PUBLIC DATA
2			LF . . . . . LITERALLY 4
2			LIT. . . . . LITERALLY 2
4	0082H	17	MAKEERRTEXT. . . . BYTE ARRAY(17) PUBLIC DATA
3	0001H	1	NO . . . . . BYTE PUBLIC DATA
4	008AH	10	OPENERRTEXT. . . . BYTE ARRAY(10) PUBLIC DATA
4	001BH	6	PAGETEXT . . . . . BYTE ARRAY(6) PUBLIC DATA
4	0076H	20	PARERRTEXT . . . . BYTE ARRAY(20) PUBLIC DATA
4	0102H	16	PASS0TEXT. . . . . BYTE ARRAY(16) PUBLIC DATA
4	0112H	16	PASS1TEXT. . . . . BYTE ARRAY(16) PUBLIC DATA
2			PROC . . . . . LITERALLY
2			REENT. . . . . LITERALLY
2			SPACE. . . . . LITERALLY
2			STRUC. . . . . LITERALLY
4	00D2H	24	SYMBFULLERRTEXT. . BYTE ARRAY(24) PUBLIC DATA
2			TAB. . . . . LITERALLY
1	0000H		TEXT . . . . . PROCEDURE STACK=0000H
2			THENDO . . . . . LITERALLY
2			TRUE . . . . . LITERALLY
4	00EAH	24	USBREAKTEXT. . . . BYTE ARRAY(24) PUBLIC DATA
4	0046H	16	USEFACTOR. . . . . BYTE ARRAY(16) PUBLIC DATA
3	0000H	1	YES. . . . . BYTE PUBLIC DATA

COPYRIGHT (C) 1981, 1982
DIGITAL RESEARCH
P.O. BOX 579
PACIFIC GROVE, CA 93950
SER #

MODULE INFORMATION:

CODE AREA SIZE = 0000H 0D

```
CONSTANT AREA SIZE = 0122H    290D
VARIABLE AREA SIZE = 0000H     0D
MAXIMUM STACK SIZE = 0000H     0D
77 LINES READ
0 PROGRAM ERROR(S)

END OF PL/M-86 COMPILATION
```

COPYRIGHT © 1981, 1982
DIGITAL RESEARCH
P. O. BOX 579
PACIFIC GROVE, CA 93950
SER. #_____